

Applicant: Ari-Pekka Kautto et al.  
Application No.: 10/596,665  
Response to Office action mailed Jan. 6, 2010  
Response filed March 5, 2010

### Claim Listing

8. (Currently amended) An insert-molded rod cradle for a film, coating, or sealing rod, comprising:  
portions of the rod cradle forming a base part, portions of the rod cradle defining a rod groove, and portions of the rod cradle forming a body part which is between the base part and the rod groove;  
wherein the base part and the body part are formed of a first plastic material;  
wherein the portions defining a rod groove include circumference portions edging the rod groove, the circumference portions including portions forming lips, the rod groove being arranged to receive a rod between said lips, and wherein the circumference portions are arranged to lie against the rod;  
wherein said circumference portions are formed at least partly by a slider piece of a second plastic material different than the first plastic material which is permanently joined as an insert-molded part of the cradle.
9. (Currently amended) The rod cradle of claim 8 wherein the lips edging the rod groove are of the first plastic material.
10. (previously presented) The rod cradle of claim 8, wherein the insert-molded slider piece forms all the circumference portions and also has portions forming a liquid groove contiguous with the rod groove.
11. (canceled)
12. (previously presented) The rod cradle of claim 9 wherein the slider piece is polyurethane.

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13. (previously presented) The rod cradle of Claim 8 wherein the slider piece is polyurethane filled with a substance that reduces friction.

14. (previously presented) The rod cradle of claim 8, wherein the slider piece is non-homogenous, such that material forming a bottom portion of the rod groove, which bottom portion engages the rod, has a lower coefficient of friction than all other circumference portions.

15. (Currently amended) An insert-molded rod cradle for a film, coating, or sealing rod, comprising:

a first molding having portions forming a base part, portions defining a rod groove, and portions forming a body part which is between the base part and the rod groove, wherein the first molding is formed of a first plastic material; and  
a second molding of a second plastic material different than the first material which second molding is an insert-molded part of the rod cradle, wherein the first molding and the second molding are joined permanently to each other, wherein the portions defining a rod groove include circumference portions edging the rod groove, the circumference portions including portions forming lips, the rod groove being arranged to receive a rod between said lips, and wherein the circumference portions are arranged to lie against the rod, and wherein the second molding defines a slider piece which forms at least part of the circumference portions.

16. (Currently amended) The rod cradle of claim 15 wherein the lips edging the rod groove are of the first plastic material.

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17. (previously presented) The rod cradle of claim 15, wherein the insert-molded slider piece forms all the circumference portions and also has portions forming a liquid groove contiguous with the rod groove.

18. (canceled)

19. (previously presented) The rod cradle of claim 16 wherein the slider piece is polyurethane.

20. (previously presented) The rod cradle of Claim 15 wherein the slider piece is polyurethane filled with a substance that reduces friction.

21. (previously presented) The rod cradle of claim 15, wherein the slider piece is non-homogenous, such that material forming a bottom portion of the rod groove, which bottom portion engages the rod, has a lower coefficient of friction than all other circumference portions.